

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

1. SECTION 00010, Bid Schedule. ITEM NO. 0005 is added. Delete Page 3, Bid Schedule and replace with the attached revised Section 00010, Page 3, Bid Schedule.

2. SECTION 00700 - CONTRACT CLAUSES. The following clause has been deleted:

52.232-5001

Continuing Contracts (Mar 1995)

MAY 1999

3. SECTION 01270A. Add the following paragraph into Section 01270A "Measurements and Payments":

1.1.3 SLIDE REPAIRS**a. Measurement**

No measurement will be made for Slide Repairs.

b. Payment

Payment will be made for costs associated with operations necessary for slide repairs as specified in SECTION 02230 paragraph 3.4. This price and payment shall be considered full compensation for furnishing all plant, labor, materials, and equipment and for performing all operations necessary for "Slide Repairs".

c. Unit of measure, lump sum: LS

4. SECTION 02230. Add the following paragraph to Section 02230 as paragraph 3.4:

3.4 SLIDE REPAIRS

The Contractor will repair two existing slides near levee stations 121/2+00 and 121/4+00. Each slide is approximately 175 feet in length. The slides shall be repaired by excavating the slide to the dimensions indicated on the attached sketches "A" and "B" and placed according to the instructions contained herein. These slides shall be fully repaired prior to being injected with Lime/Fly-Ash slurry. All slides repairs will be turfed in accordance with Section 02935.

The levee slope repair at existing slides shall be constructed to the approximate slope that exists immediately upstream and downstream of the slide. The final slope shall be dressed so that there are no abrupt humps or depressions in the surfaces. Slopes may vary longitudinally, but must be uniform and continuous from crown to toe. Holes created by grubbing and previously existing holes shall be backfilled with suitable material placed in 12-inch layers to the elevation of the adjacent ground surface with each layer compacted to the density of the adjoining undisturbed material. Immediately prior to placement of slope repair material, the surfaces on or against which slope repair fill will be placed shall be thoroughly disked to a depth of 6 inches. Partially completed slope repair fill shall be kept thoroughly drained. Slide repair materials shall come from the existing slide and shall be placed in horizontal layers, the first layer not more than 6 inches in thickness and the succeeding layers not more than 12 inches in thickness prior to compaction. Each layer shall be compacted by at least three passes of a crawler-type tractor weighing at least 20,000 pounds and exerting a unit tread pressure of not less than 6 pounds per square inch, or other approved compacting equipment. A pass shall consist of one complete coverage of the surface of a layer by the treads of the tractor or other approved compacting equipment.

If Geogrid reinforcing material, roots, wood or any other undesirable materials are encountered during excavation, the Contractor will remove the materials from the site. Such disposal shall comply with all applicable Federal, State and local laws. The slides will be repaired using the soil from the excavated slide. It is intended that the fill material shall be placed in the slide repair at its natural moisture content. No moisture control will be required by the Contractor unless in the opinion of the Contracting Officer, the desired compaction is not being obtained with the prescribed compaction effort due to the material being too wet or too dry. In such cases, the Contractor will be directed to perform moisture control as prescribed below. If the material is too wet, it shall either be stockpiled and allowed to drain before it is placed in the levee slope repair cross-sections and/or the wet material shall be processed by disking and harrowing, if necessary, until the moisture content is reduced sufficiently. If the material is too dry, it shall either be prewet or sufficient moisture shall be uniformly distributed in each layer before compaction. If the Contractor is directed to perform any moisture control as outlined in this paragraph, an equitable adjustment in the contract price and time will be made.

The Contractor will coordinate with the Local Levee Board and provide a plan for road closures and traffic maintenance to the COR before beginning slide repairs. Once the repair begins, the Contractor shall work continuously on each slide to minimize impacts on local traffic.

(End of Summary of Changes)

Section 00010 - SOLICITATION CONTRACT FORM

HALESIDE LEVEE LIME/FLY-ASH INJECTION
LEVEE MILE 121, SLOPE RESTORATION, HUXTABLE
LEE COUNTY, ARKANSAS

BID SCHEDULE

ITEM NO	SUPPLIES/SERVICES	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0001	Mobilization and Demobilization	1	Lump Sum	XXX.XX	_____
0002	Environmental Protection	1	Lump Sum	XXX.XX	_____
0003	Turfing	1	Lump Sum	XXX.XX	_____
0004	Lime/Fly-Ash Slurry Injection	520,000	Square Foot	_____	_____
0005	Slide Repairs	1	Lump Sum	XXX.XX	_____

GRAND TOTAL ITEMS 0001 THRU 0005

NOTES

Bidders shall furnish unit prices for all items listed on the schedule of bid items that require unit prices. If the bidder fails to insert a unit price in the appropriate blank for required items, but does furnish an extended total or an estimated amount for such items, the Government will deem his unit price to be the quotient obtained by dividing the extended amount for that line item by the quantity. IF THE BIDDER OMITTS BOTH THE UNIT PRICE AND THE EXTENDED ESTIMATED AMOUNT FOR ANY ITEM, HIS BID WILL BE DECLARED NONRESPONSIVE.

Award will be made as a whole to one bidder.

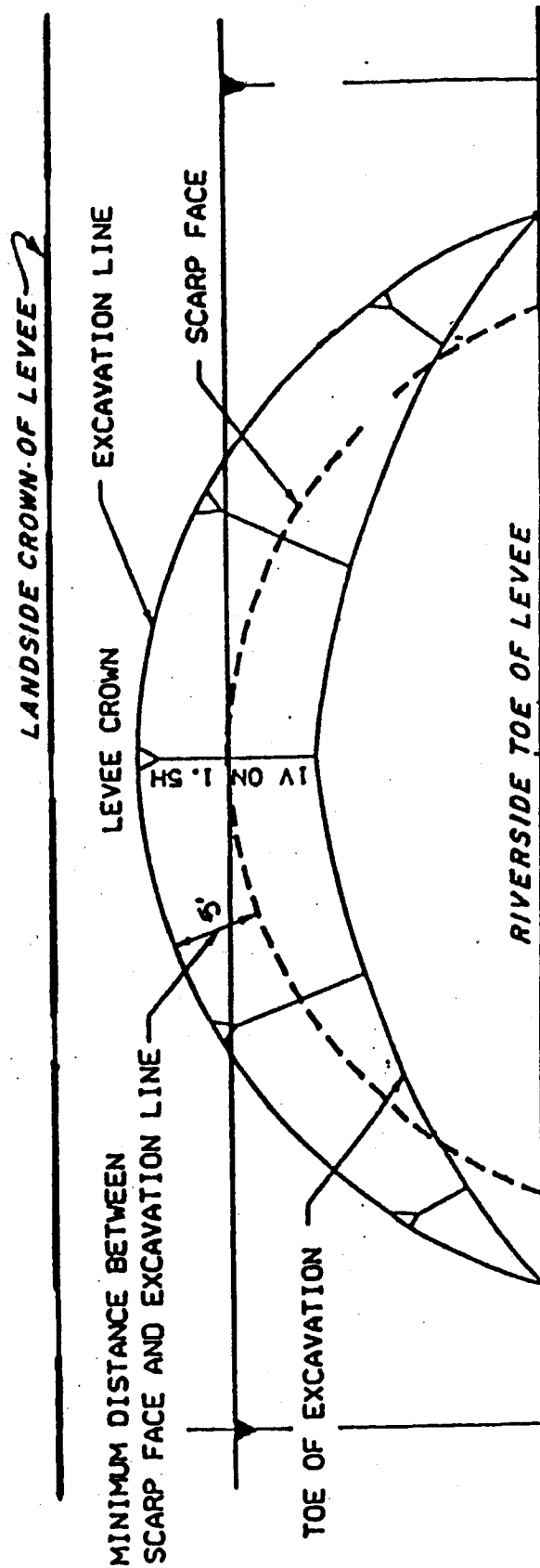
All quantities are estimated except where unit is given as "Lump Sum" or "Each".

If a bid or modification to a bid based on unit prices is submitted and provides for a lump sum adjustment to the total estimated cost, the application of the lump sum adjustment to each unit price, including lump sum units, in bid

PLAN VIEW

NTS

SLIDE REPAIR-CROWN & SIDE SLOPE

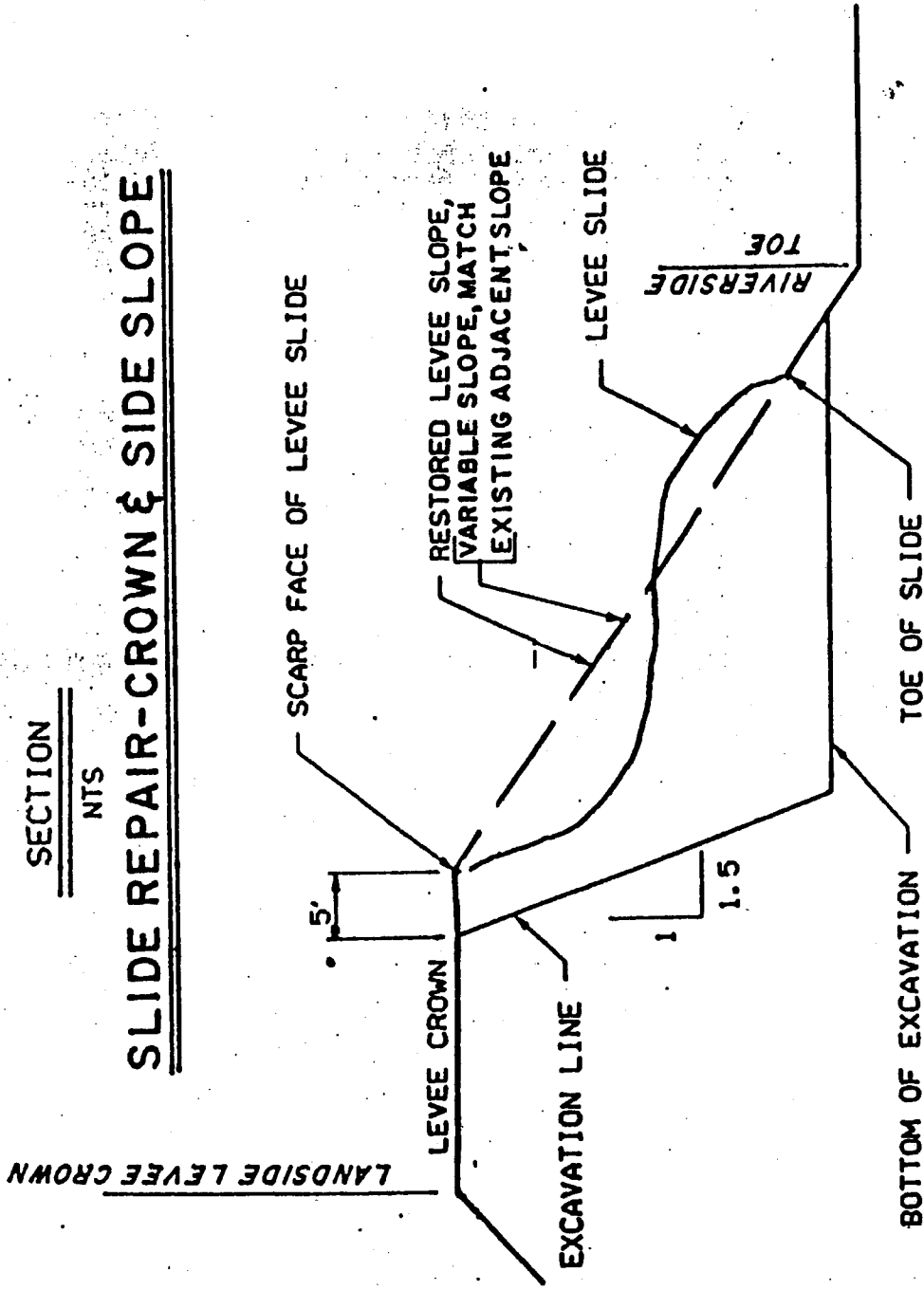


SKETCH "A"

SECTION

NTS

SLIDE REPAIR-CROWN & SIDE SLOPE



NOTE

EXCAVATION SHALL BEGIN 5 FT. BEHIND SCARP FACE AND EXTEND DOWNWARD ON A 1V ON 1.5H SLOPE TO AN ELEVATION 1.0 FT. BELOW THE TOE OF THE LEVEE SLIDE.

SKETCH "B"